What is claimed is:

- 1. A lint roller/fluid dispenser apparatus comprising:
 a container containing a cleaning media dispensable from the container;
 a lint roll having an adhesive outer surface; and
 means for mounting the lint roll on the container.
- 2. The apparatus of claim 1 wherein the mounting means comprises:

a hollow support, the support having an inner bore opened from one end, the bore having a diameter for slidably receiving one end portion of the container therein.

- 3. The apparatus of claim 2 wherein:
 one end of the container projects outwardly from the support, after the
 container is mounted in the support, to act as a handle for use of the lint roll.
 - 4. The apparatus of claim 2 further comprising: means for rotatably mounting the lint roll on the support.
- 5. The apparatus of claim 4 wherein the rotatable mounting means comprises:

a pair of spaced bearing surfaces formed on the support, the lint roll rotatably mounted on the bearing surfaces.

- 6. The apparatus of claim 2 wherein the mounting means comprises:
- a first collar mountable on the container at an intermediate position spaced from one end of the container;

at least one projection carried on the end of the container and spaced from the first collar; and

the lint roll mounted between the projection and the first collar over the container.

7. The apparatus of claim 1 wherein the mounting means comprises:

a spindle having opposed first and second end collars; and at least one of the first and second end collars having a through aperture for mounting of the spindle over a portion of the container.

8. The apparatus of claim 2 wherein the mounting means comprises:

a tubular support;

means carried on the support for rotatably mounting the lint roll on the support; and

means, carried on the support, for releasibly mounting one end of the support to the container.

9. The apparatus of claim 2 wherein the mounting means comprises:

a cap mountable over a discharge end of the container; and means, carried on the cap, for supporting the lint roll on the cap.

The apparatus of claim 9 wherein the rotatable mounting means comprises:

a pair of spaced arms carried on the cap, the lint roll rotatably disposed between the pair of arms.

11. The apparatus of claim 2 further comprising:
a discharge nozzle carried on one end of the container;
the mounting means including a support mounted on one end of the container;

a pair of arms projecting from the support and rotatably carrying the lint roll therebetween;

an aperture formed in the support adjacent to the discharge nozzle to allow dispensing of the contents of the container through the discharge nozzle and the support.